AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph starting on page 4, line 28, with the following amended paragraph:

The exemplary embodiment of a printing machine 1 represented in FIG. 1 is provided with an unwinding unit 2, a number of printing modules 3-5, and a winding unit 6. Arranged on the upper side of the printing modules [[is a]] are rails 7 on which additional processing stations can be mounted. Depending on the desired end result, the additional processing stations can be placed at different positions on the rails 7. By way of example, the drawing shows a delaminating and relaminating unit 8 for temporarily splitting a self-adhesive substrate web from a carrier material web. Further, a web inverting unit 9 is shown, with which the substrate web S can be inverted, for instance for the purpose of printing the other side thereof. Further, a laminating unwinding and winding unit 10 is shown, for the purpose of applying a laminate to the substrate web [[F]] S, such as for instance hot foil or cold foil. Finally, a matrix winder is provided for winding up waste material after, for instance, labels have been punched out of the substrate web S. FIG. 1 shows the printing modules 3-5 without the ink application means, the plate cylinder and the impression roller.

Please replace the paragraph starting on page 5, line 20, with the following amended paragraph:

FIG. 3 shows the printing module in a condition when it is built up somewhat further. In the main frame 12, presently, a first subframe 15 is included pivotably about pivot 16. For the

sake of clarity, FIG. 4 shows the first subframe 15 separately. In FIG. 4 it is clearly visible that the first subframe carries a motor 17 which drives a gearwheel 18. Further, receiving units 20, 21 are fixedly connected with the first subframe 15, in which a plate cylinder assembly 22 (see FIG. 5) is receivable. Also, on the first subframe 15, fixation means 26, 27 are mounted, by means of which the plate cylinder assembly 22 can be fixed in the receiving units 20, 21. In FIG. 3 it is clearly visible that above the receiving units 20, 21 the space is empty, so that a plate cylinder assembly 22 to be placed in the receiving units 20, 21 is freely accessible from the top. To be able to utilize this freely accessible space usefully, above the receiving units 20, 21, receiving means ~~52, 52'~~ (not shown) are provided for mounting additional processing means. The receiving means comprise, in the present exemplary embodiment, two guides ~~52, 52'~~ (not shown). The additional processing means can comprise, for instance, substrate web inverting units, winders, unwinders, digital printheads, punching units, laminating or delaminating units or the like.